

[Abstract] [PDF Full-Text (528 KB)] IEEE CNF

2 Fast template matching based on the normalized correlation by using multiresolution eigenimages

Yoshimura, S.; Kanade, T.;

Intelligent Robots and Systems '94. 'Advanced Robotic Systems and the Real World', IROS '94. Proceedings of the IEEE/RSJ/GI International Conference on , Volume: 3 , 12-16 Sept. 1994

Page(s): 2086 -2093 vol.3

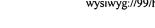
[Abstract] [PDF Full-Text (556 KB)] IEEE CNF

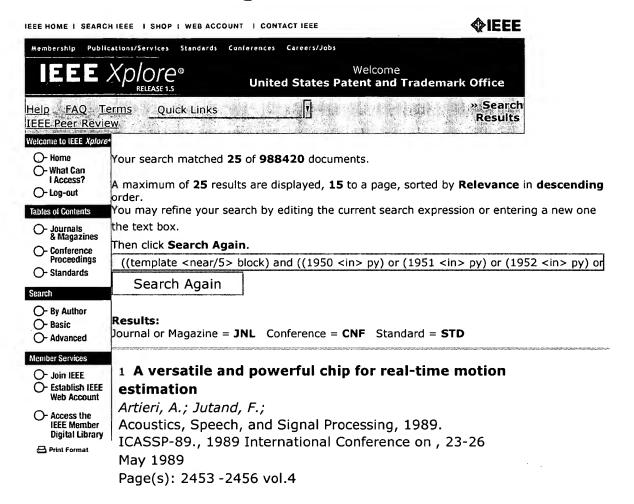
3 High performance algorithms for object recognition problem by multiresolution template matching

Prasad, L.; Iyengar, S.S.;

Tools with Artificial Intelligence, 1995. Proceedings., Seventh International Conference on , 5-8 Nov. 1995

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[Abstract] [PDF Full-Text (224 KB)] IEEE CNF

2 Construction of file management systems from software components

Batory, D.S.; Barnett, J.R.; Roy, J.; Twichell, B.C.; Garza, J.;

Computer Software and Applications Conference, 1989. COMPSAC 89., Proceedings of the 13th Annual

International, 20-22 Sept. 1989

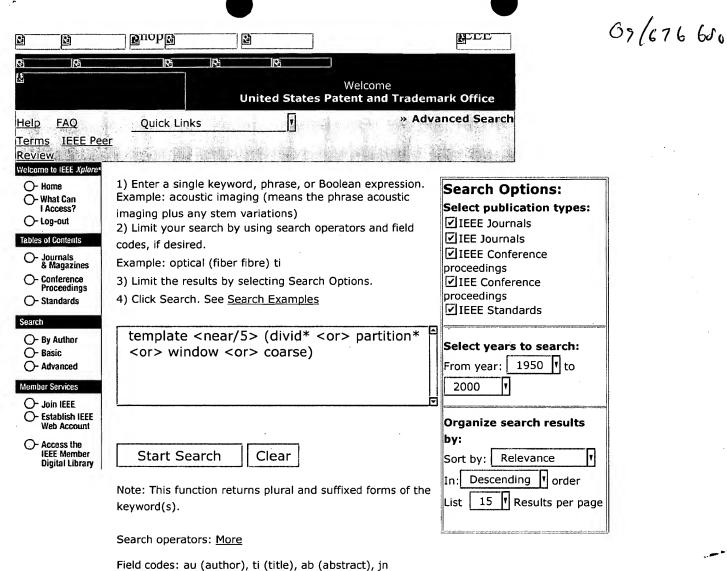
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[Abstract] [PDF Full-Text (596 KB)] **IEEE CNF**

3 A VLSI architecture for hierarchical scene matching

Venkatesan, R.; Sastry, R.; Ranganathan, N.; Pattern Recognition, 1992. Vol. IV. Conference D: Architectures for Vision and Pattern Recognition, Proceedings., 11th IAPR International Conference on , 30 Aug.-3 Sept. 1992

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